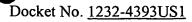
2624



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):

Shigeru Mizoguchi et al.

Group Art Unit: 2

Group

2624

Serial No.:

09/751,826

Examiner:

S.M. Brinich

Filed:

December 29, 2000

For:

IMAGE READING DEVICE, IMAGE READING APPARATUS, AND METHOD

**THEREFOR** 

CERTIFICATE OF MAILING (37 C.F.R. §1.8(a))

Commissioner for Patents Washington, DC 20231

RECEIVED

Sir:

JAN 0 8.2003

I hereby certify that the attached:

Technology Center 2600

- 1. Amendment;
- 2. Return Receipt Postcard

3.

along with any paper(s) referred to as being attached or enclosed and this Certificate of Mailing are being deposited with the United States Postal Service on date shown below with sufficient postage as first-class mail in an envelope addressed to the: Commissioner for Patents, Washington, DC 20231.

Respectfully submitted,

MORGAN & FINNEGAN, L.L.P.

Dated: January 2, 2003

By:

Welyn Rosario

Correspondence Address:

MORGAN & FINNEGAN, L.L.P. 345 Park Avenue New York, NY 10154-0053 (212) 758-4800 Telephone (212) 751-6849 Facsimile JAN 0 7 2003

## IN THE UNFIED STATES PATENT AND TRADEMARK OFFICE

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UE .

Shigeru Mizoguchi et al.

Serial No.

09/751,826

Group Art Unit: 2624

Filed

December 29, 2000

Examiner: S. M. Brinich

For

Image Reading Device, Image Reading Apparatus, and Method

Therefor

Commissioner of Patents Washington, D.C. 20231

Sir:

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## **AMENDMENT**

**Technology Center 260** 

Responsive to the Office Action dated October 1, 2002, please amend the above-identified application as follows.

Please amend claims 40, 41, 43, 44, 49, 51, 60, 61 and 63-72 to read as follows (attached also is an appendix showing the changes):

40. (Amended) An image processing apparatus having a carriage on which an image reading device for reading an image of original is detachably mounted, said apparatus comprising:

an obtaining unit, arranged to obtain identification information representing an image reading device mounted on the carriage;

a storage, arranged to store reference data, which represents a signal level outputted from an image reading device in a process for obtaining predetermined reference data, in association with identification information of the image reading device; and

3,